

Come.

PATENT NUMBER and

o + Mary + 4				· 5.4	灣空		050650
300		4	1	ф. 45 2 21 4 198		PATENT NUM	VIE .
Ű.	S. UTILITY Pa	tent App	lication				7 T.
APPL NUM	FILING DATE	CLASS	SUBCLASS	GAU		EXAMINER	,
10084604	02/27/2002	524	310	1614		5PIVACK	
APPLICANT	S: Corone	o Minas;	T E	FC	7	l B. c.	
					<i> </i>	WALL ST	
						المثلثما	E C
	,						•.(
CONTINUIN	G DATA VERIFIE	n: /	S				
	ATION IS A CON		,643 08/29/20	00 ABN	1		
						٠	
			. 1		•		
FOREIGN A	APPLICATIONS V	ERIFIED:	NAMO				
			10010				
						·	
G-PUB DO I	NOT PUBLISH]	, RESCI	ND 🗆			
oreign priority cla	imed		es d'no	Ω	Αī	TORNEY DOCKE	TNO
5 USC 119 cond erified and Ackn	itions met owledged Examiners's	_	es 🗷 no	13	29	264/38278	
TLE : Metho	ds for preventing p	ressure i	nduced apopto	tic neu	ral cel	death s.dept. of comm.pat.a th	I-PTO-436L/Rev
		,					CHERO MAN
			•	·- • ·			
					:		A STATE OF THE STA
F OF ALLOW	ANCE MAILED	r			.,	CLAIMS A	TLOMED
						Total Claims 2004	Part Detect (1)
•		Assista	nt Examiner			***	0.0

TER	MINAL	I P		C 4 5 1200
TERMINAL			Primary Examiner . REPARED FOR ISSUE	Application Examiner
t Due	Date Paid			Sheets Drwg. Figs. Drwg. Print P
ISSL	JE FEE	-		DRAWING
		Assist	ant Examiner	Total Claims Print Claim fo
OF ALLO	WANCE MAILED	- i	<u> </u>	CLAIMS ALLOWED
				7.175.111
			induced apoptotic neural ce	ll death U.S.DEPT. OF COMM.PAT.8 TM-PTO 436L(Rev. 12-94)
USC 119 cc	anditions met	0 ,	yes of no D	9264/38278
				TTORNEY DOCKET NO
				·
IIS APPLI	CATION IS A CC	ON OF 09/64	9,643 08/29/2000 ABN	
CONTINU	ING DATA VERI	FIED:	PS	
	FOREIGI G-PUB Di reign priority rusc 119 cc rifled and Ar TLE: Met	FOREIGN APPLICATION G-PUB DO NOT PUBLISH reign priority claimed uSC 119 conditions met rifled and Acknowledged Examin FLE: Methods for preventi	FOREIGN APPLICATIONS VERIFIED G-PUB DO NOT PUBLISH reign priority claimed USC 119 conditions met U	FOREIGN APPLICATIONS VERIFIED: G-PUB DO NOT PUBLISH Project P